POPULATION CONTROL IN CHINA

THEORY AND APPLICATIONS

Jian Song Chi-Hsien Tuan Jing-Yuan Yu

Population Control In China Theory And Applications

Thomas Scharping

Population Control In China Theory And Applications:

Population Control in China Jian Song, Chi-Hsien Tuan, Jingyuan Yu, 1985 Population Control Steven Mosher, 2017-07-05 For over half a century policymakers committed to population control have perpetrated a gigantic costly and inhumane fraud upon the human race They have robbed people of the developing countries of their progeny and the people of the developed world of their pocketbooks Determined to stop population growth at all costs those Mosher calls population controllers have abused women targeted racial and religious minorities undermined primary health care programs and encouraged dictatorial actions if not dictatorship They have skewed the foreign aid programs of the United States and other developed countries in an anti natal direction corrupted dozens of well intentioned nongovernmental organizations and impoverished authentic development programs Blinded by zealotry they have even embraced the most brutal birth control campaign in history China's infamous one child policy with all its attendant horrors There is no workable demographic definition of overpopulation Those who argue for its premises conjure up images of poverty low incomes poor health unemployment malnutrition overcrowded housing to justify anti natal programs The irony is that such policies have in many ways caused what they predicted a world which is poorer materially less diverse culturally less advanced economically and plagued by disease The population controllers have not only studiously ignored mounting evidence of their multiple failures they have avoided the biggest story of them all Fertility rates are in free fall around the globe Movements with billions of dollars at their disposal not to mention thousands of paid advocates do not go quietly to their graves Moreover many in the movement are not content to merely achieve zero population growth they want to see negative population numbers In their view our current population should be reduced to one or two billion or so Such a goal would keep these interest groups fully employed It would also have dangerous consequences for a global environment Birth Control in China 1949-2000 Thomas Scharping, 2013-04-03 This comprehensive volume analyzes Chinese birth policies and population developments from the founding of the People's Republic to the 2000 census The main emphasis is on China's Hardship Number One Under Heaven the highly controversial one child campaign and the violent clash between family strategies and government policies it entails Birth Control in China 1949 2000 documents an agonizing search for a way out of predicament and a protracted inner Party struggle a massive effort for social engineering and grinding problems of implementation It reveals how birth control in China is shaped by political economic and social interests bureaucratic structures and financial concerns Based on own interviews and a wealth of new statistics surveys and documents Thomas Scharping also analyzes how the demographics of China have changed due to birth control policies and what the future is likely to hold This book will be of interest to students and scholars of modern China Asian studies and the social sciences Governing China's Population Susan Greenhalgh, Edwin A. Winckler, 2005 Governing China's Population tells the story of political and cultural shifts from the perspectives of both regime and society The Population of Modern China Dudley L. Poston Jr., David

Yaukey, 2013-11-11 Student interested in world populations and demography inevitably need to know China As the most populous country of the world China occupies a unique position in the world population system How its population is shaped by the intricate interplays among factors such as its political ideology and institutions economic reality government policies sociocultural traditions and ethnic divergence represents at once a fascinating and challenging arena for investigatIon and analysis Yet for much of the 20th century while population studies have developed into a mature science precise information and sophisticated analysis about the Chinese population had largely remained either lacking or inaccessible first because of the absence of systematic databases due to almost uninterrupted strife and wars and later because the society was closed to the outside observers for about three decades since 1949 Since the end of the Cultural Revolution things have dramatically changed China has embarked on an ambitious reform program where modernization became the utmost goal of societal mobilization China could no longer afford to rely on imprecise census or survey information for population related studies and policy planning nor to remaining closed to the outside world Both the gathering of more precise information and access to such information have dramatically increased in the 1980s Systematic observations analyses and reporting about the Chinese population have surfaced in the population literature around the globe Mr. Science and Chairman Mao's **Cultural Revolution** Darryl E. Brock, Chunjuan Nancy Wei, 2012-12-14 China is emerging as a new superpower in science and technology reflected in the success of its spacecraft and high velocity Maglev trains While many seek to understand the rise of China as a technologically based power the Cultural Revolution of the 1960s may seem an unlikely era to explore for these insights Despite the widespread verdict of the Great Proletarian Cultural Revolution as an unmitigated disaster for China a number of recent scholars have called for re examining Maoist science both in China and in the West At one time Western observers found much to admire in Chairman Mao s mass science his egalitarian effort to take science out of the ivory tower and place it in the hands of the disenfranchised peasant the loyal worker and the patriot soldier Chunjuan Nancy Wei and Darryl E Brock have assembled a rich mix of talents and topics related to the fortunes and misfortunes of science technology and medicine in modern China while tracing its roots to China's other great student revolution the May Fourth Movement Historians of science political scientists mathematicians and others analyze how Maoist science served modern China in nationalism socialism and nation building and also where it failed the nation and the Chinese people If the Cultural Revolution contributed to China's emerging space program and catalyzed modern malaria treatments based on Traditional Chinese Medicine it also provided the origins of a science talent gap and the milieu from which a one child policy would arise Given the fundamental importance of China today and of East Asia generally it is imperative to have a better understanding of its most recent scientific history but especially that history in a period of crisis and how that crisis was resolved What is at issue here is not only the specific domain of the history of science but the social and scientific policies of China generally as they developed and were applied prior to during and after the Cultural Revolution Family Dynamics in China Yi

Zeng, 1991 Based on the author's doctoral dissertation submitted to Brussels Free U in March 1986 and subsequent research presents an overview of the demographic profile of families in China discusses the construction and validation of a general family status life table model which is an extension of Bongaarts nuclear family model and deals with the application of the model and presents new findings concerning family dynamics in China Paper edition unseen 15 95 Annotation copyrighted by Book News Inc Portland OR Age-Structured Population Dynamics in Demography and Epidemiology Hisashi Inaba, 2017-03-15 This book is the first one in which basic demographic models are rigorously formulated by using modern age structured population dynamics extended to study real world population problems Age structure is a crucial factor in understanding population phenomena and the essential ideas in demography and epidemiology cannot be understood without mathematical formulation therefore this book gives readers a robust mathematical introduction to human population studies In the first part of the volume classical demographic models such as the stable population model and its linear extensions density dependent nonlinear models and pair formation models are formulated by the McKendrick partial differential equation and are analyzed from a dynamical system point of view In the second part mathematical models for infectious diseases spreading at the population level are examined by using nonlinear differential equations and a renewal equation Since an epidemic can be seen as a nonlinear renewal process of an infected population this book will provide a natural unification point of view for demography and epidemiology The well known epidemic threshold principle is formulated by the basic reproduction number which is also a most important key index in demography The author develops a universal theory of the basic reproduction number in heterogeneous environments By introducing the host age structure epidemic models are developed into more realistic demographic formulations which are essentially needed to attack urgent epidemiological control problems in the real world Theory of Stochastic Differential Equations with Jumps and Applications Rong SITU,2006-05-06 Stochastic differential equations SDEs are a powerful tool in science mathematics economics and finance This book will help the reader to master the basic theory and learn some applications of SDEs In particular the reader will be provided with the backward SDE technique for use in research when considering financial problems in the market and with the reflecting SDE technique to enable study of optimal stochastic population control problems These two techniques are powerful and efficient and can also be applied to research in many other problems in nature science and elsewhere

Cultivating Global Citizens Susan Greenhalgh,2010-10-15 Current accounts of China's global rise emphasize economics and politics largely neglecting the cultivation of China's people Susan Greenhalgh one of the foremost authorities on China's one child policy places the governance of population squarely at the heart of China's ascent Focusing on the decade since 2000 and especially 2004 09 she argues that the vital politics of population has been central to the globalizing agenda of the reform state By helping transform China's rural masses into modern workers and citizens by working to strengthen techno scientize and legitimize the PRC regime and by boosting China's economic development and

comprehensive national power the governance of the population has been critically important to the rise of global China After decades of viewing population as a hindrance to modernization China's leaders are now equating it with human capital and redefining it as a positive factor in the nation's transition to a knowledge based economy. In encouraging human development the regime is trying to induce people to become self governing self enterprising persons who will advance their own health education and welfare for the benefit of the nation From an object of coercive restriction by the state population is being refigured as a field of self cultivation by China's people themselves Differential Equations in Banach Spaces Giovanni Dore, 2020-10-08 This reference based on the Conference on Differential Equations held in Bologna provides information on current research in parabolic and hyperbolic differential equations Presenting methods and results in semigroup theory and their applications to evolution equations this book focuses on topics including abstract parabolic and hyperbolic linear differential equations nonlinear abstract parabolic equations holomorphic semigroups and Volterra operator integral equations With contributions from international experts Differential Equations in Banach Spaces is intended for research mathematicians in functional analysis partial differential equations operator theory and control theory and students in these Acts of Rebellion Ward Churchill, 2003 First Published in 2003 Routledge is an imprint of Taylor Francis an disciplines informa company Theory of population control and its applications to China Jian Song, Chi-Hsien Tuan, Jing-Yuan Yu,1983 Advances in Optimization and Approximation Ding-Zhu Du, Jie Sun, 2013-12-01 This book is a collection of research papers in optimization and approximation dedicated to Professor Minyi Yue of the Institute of Applied Mathematics Beijing China The papers provide a broad spectrum of research on optimization problems including scheduling location assignment linear and nonlinear programming problems as well as problems in molecular biology. The emphasis of the book is on algorithmic aspects of research work in optimization Special attention is paid to approximation algorithms including heuristics for combinatorial approximation problems approximation algorithms for global optimization problems and applications of approximations in real problems The work provides the state of the art for researchers in mathematical programming operations research theoretical computer science and applied mathematics Terrestrial Ecosystems in Changing Environments Herman Henry Shugart, 1998-03-26 A unique review of the problem of predicting the response of ecosystems to changed conditions China's Changing Population Judith Banister, 1987 In this comprehensive analysis of thirty five years of population change in the People's Republic of China the author highlights China's shifting population policies and pieces together the available data assessing and adjusting them as necessary in order to discover the actual <u>Just One Child</u> Susan Greenhalgh, 2008 Population politics are a major issue in China Susan population changes Greenhaigh explores the origins and development of the one child policy from the late 1970s to the present day showing how sociopolitical life in China has been subject to scientization and statisticalization Population and Society Dudley L. Poston, Jr, Leon F. Bouvier, 2016-12-28 This comprehensive yet accessible textbook is an ideal resource for undergraduate

and graduate students taking their first course in demography Clearly explaining technical demographic issues without using extensive mathematics Population and Society is sociologically oriented but incorporates a variety of social sciences in its approach including economics political science geography and history It highlights the significant impact of decision making at the individual level especially regarding fertility but also mortality and migration on population change The text engages students by providing numerous examples of demography s practical applications in their lives and demonstrates the extent of its relevance by examining a wide selection of data from the United States Africa Asia and Europe This thoroughly revised edition includes four new chapters covering topics such as race and sexuality and encourages students to consider the broad implications of population growth and change for global challenges such as environmental degradation ONE QUARTER OF HUMANITY James Z. LEE, Wang. Feng, 2009-06-30 One Quarter of Humanity presents evidence about historical and contemporary Chinese population behavior that overturns much of the received wisdom about the differences between China and the West James Lee and Wang Feng argue that there has been effective regulation of population growth in China through a variety of practices that depressed marital fertility to levels far below European standards and through the widespread practices of infanticide and abortion These practices and other distinctive features of the Chinese demographic and social system they argue led to a different demographic transition in China from the one that took place in the West

Imperfect Conceptions Frank Dikötter,1998 Imperfect Conceptions reveals how Chinese cultural currents fear and fascination with the deviant and the urge to draw clear boundaries between the normal and the abnormal have combined with medical discourse to form a program of eugenics that is viewed with alarm by the rest of the world

Unveiling the Magic of Words: A Review of "Population Control In China Theory And Applications"

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